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to guide the tracing and separating means through the hair and part the hair according to the predetermined pattern.

- 1 16. (Amended) The system of claim 15, wherein the stencil is a flattened elongated stencil is formed from a resilient material that is capable of conforming to the curvature of a human head.
- 1 17. (Amended) The system of claim 14, wherein the styling edge comprises a plurality of repeating geometric protrusions.
- 1 21. (Amended) A method of styling hair comprising:

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- a. providing a stencil with a predetermined pattern;
- b. placing the stencil over an area of the hair;
- c. tracing the predetermined pattern from the stencil and through the hair with a parting device while holding the stencil in place over the area of the hair; and
 - d. separating the hair along the trace.
- 24. (New) A stencil for parting hair according to a predetermined pattern, the stencil comprising an flattened elongated body with a continuous styling edge, the continuous styling edge comprising a plurality of geometric protrusions, wherein the stencil is configured to be held stationary against the hair while tracing a portion of the continuous styling edge with a parting device through the hair to form a part in the hair with a shape that is substantially similar the portion of the continuous styling edge.

25. (New) The system of claim 14, wherein the tracing a separating means comprises a first handle and a second handle, the first handle being attached to a pointed tip section through a first hinge element and the second handle being attached to the pointed tip section through a second hinge element, wherein unattached ends of the handles are capable of being aligned in a closed position and separated in an open position in a jaw like fashion about the pointed tip section through the first hinge element and the second hinge element.

- 26. (New) A hair styling system for parting hair comprising:
 - a. an extended tip section comprising a pointed end;

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3		b.	a first handle section with a proximal and distal end;
4		c.	a second handle section with a proximal and distal end;
5		d.	a first hinge for adjoining the first handle near its distal end to the extended tip
6			section;
7		e.	a second hinge for adjoining the second handle near its distal end to the extended
8			tip section wherein first and second handle are capable of being place in a closed
9			position by aligned the proximal ends and placed in an open position by
10			separating the proximal ends; and
11		f.	a stencil with a contoured styling edge,
12		where	in hair is parted by holding the stencil against the user's head, guiding the pointed
13		end of	f the extended tip section through a section of hair along the contoured styling edge
14			stencil with the first and the second handle in the closed position and placing the
15		first a	nd second handle in the open position.
-	27	(Mour)	A method of parting hair in a preferred configuration comprising:
1	27.	•	placing a template with patterned edge on a section of hair;
2		a. L	placing a pointed tip portion of a styling device near the patterned edge of the
3		, b.	template, the styling device comprising a first and a second handle coupled by one
4			end of each of the first and a second handles to the pointed tip portion through a
5 6			first and a second hinge element;
7		c.	tracing along the a pattered edge of the template with the handles aligned in a
8		C.	closed position and the pointed tip portion pointing in a forward tracing direction;
9			and
10		d.	separating the handles to an open position about the pointed tip portion, thereby
11		u.	parting the hair in the preferred pattern.
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1	28.	(New	A device for parting hair comprising:
2		a.	means to trace, for tracing a part through a section of hair, the means to trace
3			comprising a pointed tip and a template with pattern for guiding the pointed tip
4			along a user's salp; and
5		b.	means to separate the hair along the part, the means to separate the hair along the
6			part comprising a first and a second handle each coupled to the means to trace
7			through a first and a second hinge element such that the hair is capable of being
8			separated without removing the means to trace from the section of hair.

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(New) A method of making a hair parting system comprising: 29. 1 forming a flexible elongated stencil with a plurality geometric protrusions along a 2 a. styling edge; and 3 forming a parting device comprising an extended tip section with a pointed end, b. 4 wherein the separate parting device is configured to trace a pattern through the hair and 5 along the styling edge of the stencil, while the styling stencil is held against the hair. 6 (New) The method of claim 29, further comprising: 30. 1 2 a. forming a first elongated handle; b. forming a second elongated handle; and 3 attaching the first and the second elongated handle opposite of the pointed end of 4 c. the extended tip section through hinge elements, such that unattached ends of the 5 handles are capable of being aligned in a closed position and separated in an open 6 position in a jaw like fashion through the hinge elements. 7